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Errata

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Page 170, second line of table,
for Bell-metal at 0° vibrates during 55 secs.; at 100° it vibrates during 15 secs.
read " " " 55 " " 40 "
Page 171, line 27 from top, for "air of glass tubes of different diameters, renders
read air in glass tubes of different diameters, render
" 173, line 11 from top, delete The frequency of the vibrations of
" 195, " 12 from bottom, for from the globular read having the globular
" 367, Mr. W. H. Everett's paper, in first equation, for $rd^2\theta$ read $r^2d\theta$